
南通大学北美校友会第三届年会
德州休斯顿 2018

南通大学北美校友会会长：易庚华
美西（休斯敦）地区分会会长：朱 熙

南通大学北美校友会第三届年会
德州休斯顿 2018

休斯顿欢迎您

NUNAAA
2018.1.20-21

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# 德州休斯顿 2018

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1/，地球，是我们共同家园，大家在一起。

2/，母校与我们隔洋相望。

3/，卡通形象在传递一种信息，我们寻找的
就是欢乐与年轻时的那份激情，也许就是中
国悠久的底蕴，也许就是共同的文化背景，少
友无论老少，大家都有一颗热爱母校关爱的
心。

4/，






2016-2017年北美校友会财务报告
Hilton

## 南通大学北美校友会首届理事会名单

会长：　易庚华 朱远源 朱瑞凯 曹启东 曹 铮 俞蔚明

秘书长：　郑震林 吴 新 蔡宏容 耿怡 王学杰 陆永嘉

美东地区分会会长：施碧涛　金 芳
美中地区分会会长：崔 辉　荀鹏程
美西地区分会会长：朱 照　周 华
加拿大分会会长：　李成进 孙克西 王 蕾
财务总监：　庄 园　杜金莹



学北美校友会首届理事会名单

易庚华 朱远源 朱瑞凯 曹启东 曹 铮
俞蔚明
震林 吴 新 蔡宏容 耿怡 王学杰
永嘉

金 芳
荀鹏程
周 华
孙克西 王 雷
杜命堂

聘 书

兹聘任 李成进 校友为南通大学北美校友会加拿大分会会长。


Basal cell carcinoma
Most common form of cancer
NUNAAA
2015
Hilton
Houston
Westchase

## DIABETES SCREENING

The USPSTF recommends screening for abnormal blood glucose as part of cardiovascular risk assessment in adults aged 40 to 70 years who are overweight or obese. Clinicians should offer or refer patients with abnormal blood glucose to intensive behavioral counseling interventions to promote a healthful diet and physical activity.

Prediabetes: FSBG: 110-124; Ha1c: 5.7-6.4

Diabetes Mellitus: FSBG: >125, Ha1c: >6.5


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2015
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中国艺术品的
投资与欣赏


我们心中的歌
南通大学北美校友会
HOUSTON, 2018.1.20
通大荷塘
摄影 徐小欣
南通大学北美校友会
2015
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Hilton
Houston
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南通大学上海校友会
2017新闻人物

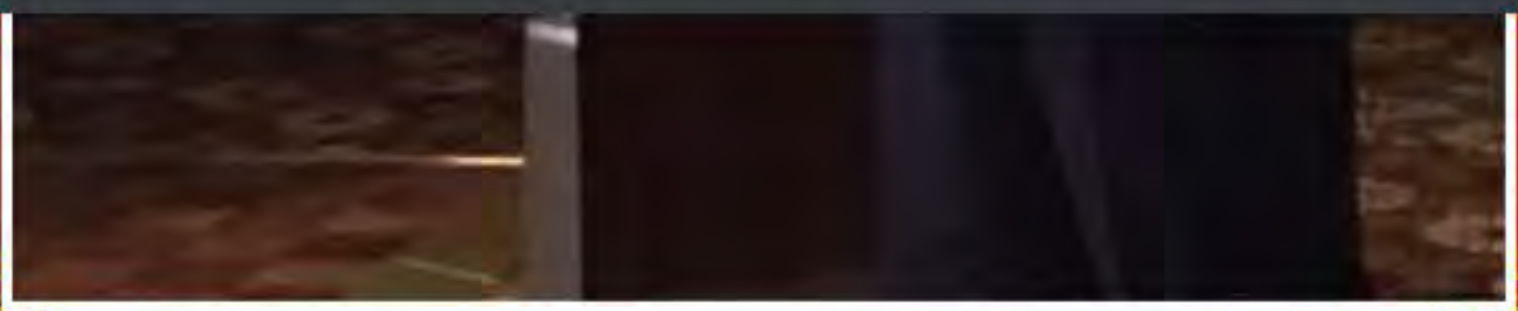
南通大学上海校友会　王敏华

The Council of NUAA - Shanghai Alumni Association

2018.01.20



8:09 PM
跨洋过海来看你（九）万里欢聚...



吴新将现场直播于youtube上，北美校友在线观看。







好友邀你抢红包
美篇 你也能发这样的图文
马上制作






MD Anderson Cancer Center
1912
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20-21

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您
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2018.1.20-21

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PARTY

请选曲
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02557 刀剑如梦

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EXIT
NAAA
KIRKLAND
purified water





# 北美列车又一站

(通大北美校友会第三届年会即将开幕，德州校友为这次大会的成功举行，
进行了大量的、细致的工作，耗费了很多心血。
为表达感激之情，庚华会长嘱赋诗一首，欣然命笔。)

校友大会已三番
热情高涨不衰减
沙漠广袤蓄能量
牛仔豪放释精干
朱熙董事绞脑汁
德州校友流大汗
通大旗帜迎风扬
北美列车又一站

(2018.1.13 兜湾斋)

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德克萨斯州医学中心（Texas Medical Center）
Information

Michael Curran, Ph.D.
Immunology

GIVING
vledge

erson is that the time from a promising lab discovery to
Sometimes it's one or two years. Patients are benefitting
we make. That's what actually invigorates the research
s no better gratification than to see something you

xonMobil Commits
0 Million to Cancer Preve
d Control Platform

ases

Kleberg Foundation
Establishes Center fo
Molecular Marker R

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TIMELINE

# Breakthroughs in the Fight Against Cancer

For more than ... MD Anderson has changed the world by bringing life... ...on from res... ...into the care of millions of ... ...as milli... ...spared the diagnosis ... ...oud of t... ...over the years. But we are ... ...t the pros... ...ar future in cancer trea... ...ention.

1940s

1941

On May 23, the Texas Legislature votes to establish a state cancer hospital, which is placed under the jurisdiction of The University of Texas and its Board of Regents. Governor Lee O'Daniel signs the bill into law on June 30.

Ernst W. Bertner, M.D., *Acting Director, 1942-1946*

1944

M. D. Anderson Hospital for Cancer Research is dedicated on February 17. On March 1, the hospital, with fewer than 25 full-time employees, takes in its first patient in a makeshift clinic at the Baker Estate. Admission is limited to indigent Texas residents without treatment facilities in their home communities, though staff seek to make the hospital available to all Texans as quickly as possible.

R. Lee Clark, M.D., *Director, 1946-1968; President, 1968-1978*

1946

The Board of Regents appoints physician R. Lee Clark, M.D., as Director and Surgeon-in-Chief on August 1. Dr. Clark immediately begins planning for permanent facilities and is tasked with securing public funding and private philanthropic gifts to construct the new hospital.

1949

English physician Leonard Grimmett, M.D., arrives to work with French-born physician Gilbert Fletcher, M.D. Within months, they design a 1,000-curie cobalt-60 unit that will revolutionize radiation therapy.

1950

The U.S. Atomic Energy Commission approves Dr. Fletcher and Dr. Grimmett's original concept for the cobalt-60 unit. The machines extend radiotherapy options and will eventually be used in nearly all of the world's hospitals.

1954

On March 19, ambulances transfer 46 patients from the Baker Estate to the new hospital in the Texas Medical Center. The impressive facility is unprecedented in its architectural design and its interior layout and traffic patterns. The 320,000 square-foot hospital boasts more than a mile of corridors and stairways, with nearly 1,600 rooms.

1955

The new hospital, renamed The University of Texas M. D. Anderson Hospital and Tumor Institute, already experiences overcrowding. Throughout 1955, three proposals for significant space additions are presented to and approved by the Board of Regents.

1958

Emil J Freireich, M.D., designs continuous-flow blood cell separators to divide donor blood into cellular components to obtain white blood cells or platelets; the technique will later be adapted for both immunotherapy and bone marrow transplantation. Dr. Freireich, a legendary figure in oncology, will join the



## A Fashion-Forward Fight Against Cancer

More than 800 guests gathered April 27, 2016, at a preview event to celebrate the grand reopening of Saks Fifth Avenue in Houston's new Galleria III — while supporting the Moon Shots Program. Saks Fifth Avenue contributed ticket sales of almost $166,000 and 10 percent of the evening's store sales to the initiative.

## Stripes® Convenience Stores Support Pediatric Cancer Research, Programs

During Childhood Cancer Awareness Month in September 2014 and 2015, Stripes® Convenience Stores (Sunoco LP) conducted an in-store fundraising campaign, Stripes® Stores Celebrate Tomorrows, with a goal of raising funds for MD Anderson Children's Cancer Hospital.

One hundred percent of funds raised went toward research and programs for kids with cancer. Every donation was matched dollar-for-dollar, ultimately raising more than $5.5 million.

## ExxonMobil C… $10 Million to … and Control Pl…

ExxonMobil announced in 2014 a $… and control platform of MD Anders… supports the Healthy Community … behaviors and services that promo…

## Texas Legislators Invest In Ovarian Cancer Research at MD Anderson

…25 Ovarian Cancer Research Foundation, established by state …atives Ken King, of Canadian, and Kyle Kacal, of College Station, …ted $50,000 to ovarian cancer research. The gift supports …h for Cancer, a protein long recognized for its role in predicting …mise as a screening …

## Belfer Gift Creates Consortium Targeting Neurodegenerative Diseases

The Neurodegeneration Consortium (NDC), a transformative multi-institutional initiative, …ment of Alzheimer's and other neurodegenerative diseases, …ft from the Rich… Family …

Couple Driven …

Impressed by … an anonymous … scholarships … oncologist …


UOY


Independence
United S
25 Years


Independence